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(54) Title: CONTROLLING PERIPHERAL DEVICE IN COMMUNICATION SYSTEM

(57) Abstract

The present invention relates to a communication system comprising subscriber stations (2, 3, 16, MS), which comprise means for transmitting and receiving telecommunication signals, network elements (BTS1, BTS2) in data transmission connection with the subscriber stations, a subscriber station management system (8) comprising means for controlling and supervising the operation of the subscriber stations (2, 3, 16) by means of a network element, and at least one subscriber station (16), to which a peripheral device (15) is connected. In order to manage peripheral devices as simply and flexibly as possible, the subscriber station management system (8) comprises means for controlling and supervising the peripheral device (15) connected to the subscriber station (16) via control signals (CNT3) to be transmitted to the subscriber station (16).

